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	21 October 1963
	MEMORANDUM FOR: Deputy Director (Science and Technology)
	SUBJECT : Daily Activity Report - 21 October 1963
	I. MISSION STATUS
	a. IDEALIST - The detachments and Edwards
	Air Force Base California are on standby status as is the
〈 1	Staging Detachment
	Mission #3754 was flown 18 October 1963 with an estimated 30% target
	coverage with no reaction. Mission #3756 was flown 19 October 1963 with an estimated 70% target coverage with no reaction. No launches were scheduled for 20 October 1963. c. SATELLITES - No launches scheduled this date.
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1	coverage with no reaction. Mission #3756 was flown 19 October 1963 with an estimated 70% target coverage with no reaction. No launches were scheduled for 20 October 1963. c. SATELLITES - No launches scheduled this date. 2. OXCART Flights, 18 October 1963: a. Aircraft #121; Flight 88; duration - 30 minutes; program - transonic performance ejector; maximum Mach - 1.3; maximum altitude - 45,000 feet.
1	coverage with no reaction. Mission #3756 was flown 19 October 1963 with an estimated 70% target coverage with no reaction. No launches were scheduled for 20 October 1963. c. SATELLITES - No launches scheduled this date. 2. OXGART Flights, 18 October 1963: a. Aircraft #121; Flight 88; duration - 30 minutes; program - transonic performance ejector; maximum Mach - 1.3; maximum altitude - 45,000 feet. b. Aircraft #125: Flight 24; duration - 1:08 hours; program - training.
1	coverage with no reaction. Mission #3756 was flown 19 October 1963 with an estimated 70% target coverage with no reaction. No launches were scheduled for 20 October 1963. c. SATELLITES - No launches scheduled this date. 2. OXCART Flights, 18 October 1963: a. Aircraft #121; Flight 88; duration - 30 minutes; program - transonic performance ejector; maximum Mach - 1.3; maximum altitude - 45,000 feet. b. Aircraft #125: Flight 24; duration - 1:08 hours; program - training. c. Aircraft #126: Flight 27; duration - 1:04 hours; program - INS,
1	coverage with no reaction. Mission #3756 was flown 19 October 1963 with an estimated 70% target coverage with no reaction. No launches were scheduled for 20 October 1963. c. SATELLITES - No launches scheduled this date. 2. OXCART Flights, 18 October 1963: a. Aircraft #121; Flight 88; duration - 30 minutes; program - transonic performance ejector; maximum Mach - 1.3; maximum altitude - 45,000 feet. b. Aircraft #125: Flight 24; duration - 1:08 hours; program - training. c. Aircraft #126: Flight 27; duration - 1:04 hours; program - INS, 3. OXCART Status, 18 October 1963:

- b. Aircraft #124: 200 hour inspection.
- c. Aircraft #127: Waiting fins.
- d. Aircraft #128: Waiting fins.
- e. Aircraft #129: Inlet control calibration.
- f. Aircraft #130: Final assembly.